In the Claims:

Please amend the claims as follows:

1. (Currently Amended) A remote target control system comprising:

a telephone,

an interface disposed in communication with the telephone, and

a computer disposed in communication with the interface and at least one <u>shooting</u> target for

selectively actuating a <u>shooting</u> target in response to signals received from the telephone.

2. (Original) The remote target control system according to claim 1, wherein the telephone

comprises a cordless handset and a base unit.

3. (Original) The remote target control system according to claim 1, further comprising a

controller disposed in communication with the computer and the interface for actuating at least

one target.

4. (Original) The remote control target system according to claim 1, wherein the interface

communicates with the controller, and wherein the controller communicates with the computer.

5. (Original) The remote control target system according to claim 1, wherein the computer runs

a predetermined program for actuating computers, and wherein the telephone is usable to

override the predetermined program.

6. (Currently Amended) A remote target control system comprising:

a cordless telephone and

a <u>shooting</u> target range device disposed in communication with the cordless telephone and responsive to signals generated by use of the cordless telephone to selectively actuate targets.

7. (Currently Amended) The remote control system according to claim 6 ~~1~~, further comprising an interface disposed in communication with the cordless telephone and the target range device.

8. (Original) The remote control system according to claim 7, further comprising a controller disposed in communication with the interface and configured to send signals for actuating targets.

9. (Original) The remote control system according to claim 7, further comprising a computer disposed in communication with the interface.

10. (Original) The remote control system according to claim 7, wherein the computer is programmed to run programs for actuating targets, and wherein signals from the telephone override the computer.

11. (Currently Amended) A remote target control system comprising:

a telephone;

a controller disposed in communication with the telephone; and

a plurality of <u>shooting</u> target range devices disposed in communication with the controller and responsive to signals conveyed by the controller.

12. (Original) The remote target control system of claim 11, wherein the telephone comprises a cordless telephone.

13. (Original) The remote target control system according to claim 11, wherein the controller comprises a touch tone decoder.

14. (Original) The remote target control system according to claim 11, wherein the interface comprises an analog circuit.

15. (Original) The remote target control system according to claim 12, further comprising a computer disposed in communication with the controller.

16. (Original) The remote target control system according to claim 12, further comprising an interface disposed between the telephone and the controller.

17. (Currently Amended) A method for actuating a bullet target, the method comprising;

pressing a key on a telephone to develop a signal;

conveying the signal to a controller; and

actuating a target responsive to the signal received by the controller.

18. (Original) The method according to claim 17, wherein the method further comprises passing the signal through an interface.

19. (Original) The method according to claim 17, wherein the method comprises conveying the signal to a computer.

20. (Original) The method according to claim 19, wherein the computer runs a target control program and wherein the signal overrides the target control program.

21. (Original) The method according to claim 17, wherein the telephone is a cordless telephone.

22. (Original) The method according to claim 17, wherein the controller has a plurality of lines disposed in communication with a plurality of targets and wherein the controller sends a signal over a specific line responsive to the signal generated by the telephone.